

WEST Search History for Application 10517311

Creation Date: 2009092214:34

Malt same (quality or fitness)PGPB, USPT ADJ YES 03-02-2009
evaluat&6 or assay\$7 or determin\$7PGPB, USPT ADJ YES 03-02-2009
(Fatty acid) same (hydroperoxide lyase)PGPB, USPT ADJ YES 03-02-2009
(quantify or quantita\$7) same ((Fatty acid) same hydroperoxide)PGPB,
USPT ADJ YES 03-02-2009
("HPLS") or ("HPLS") same hololytic)PGPB, USPT ADJ YES 03-02-2009
("HPLS") or ("HPLS") same homolytic)PGPB, USPT ADJ YES 03-02-2009
(Malt same (quality or fitness)) same (evaluat&6 or assay\$7 or determin\$7)PGPB,
USPT ADJ YES 03-02-2009
(Malt same (quality or fitness)) sameL4PGPB, USPT ADJ YES 03-02-2009
(Malt same (quality or fitness)) same ((quantify or quantita\$7) same ((Fatty acid) same
hydroperoxide))PGPB, USPT ADJ YES 03-02-2009
(evaluat&6 or assay\$7 or determin\$7) samee ((Fatty acid) same (hydroperoxide lyase)
)PGPB, USPT ADJ YES 03-02-2009
(evaluat&6 or assay\$7 or determin\$7) same ((Fatty acid) same (hydroperoxide lyase))PGPB,
USPT ADJ YES 03-02-2009
(evaluat&6 or assay\$7 or determin\$7) same ("HPLS") or ("HPLS") same homolytic))PGPB,
USPT ADJ YES 03-02-2009
(evaluat&6 or assay\$7 or determin\$7) same ((quantify or quantita\$7) same ((Fatty acid) same
hydroperoxide))PGPB, USPT ADJ YES 03-02-2009
(evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide lyase)) same
(evaluat&6 or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same
hydroperoxide))PGPB, USPT ADJ YES 03-02-2009
(evaluat&6 or assay\$7 or determin\$7 same ("HPLS") or ("HPLS") same homolytic)) same
(evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide lyase) same
evaluat&6 or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same
hydroperoxide))PGPB, USPT ADJ YES 03-02-2009
(Malt same (quality or fitness) same evaluat&6 or assay\$7 or determin\$7) same (evaluat&6
or assay\$7 or determin\$7 same ("HPLS") or ("HPLS") same homolytic))PGPB,
USPT ADJ YES 03-02-2009
(Malt same (quality or fitness) same evaluat&6 or assay\$7 or determin\$7) same (evaluat&6
or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same
hydroperoxide))PGPB, USPT ADJ YES 03-02-2009
(Malt same (quality or fitness) same evaluat&6 or assay\$7 or determin\$7) same (evaluat&6
or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide lyase) same evaluat&6 or
assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same hydroperoxide)
)PGPB, USPT ADJ YES 03-02-2009
(evaluat&6 or assay\$7 or determin\$7 same ("HPLS") or ("HPLS") same homolytic) same
evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide lyase) same
evaluat&6 or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same
hydroperoxide)) same (evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same
(hydroperoxide lyase) same evaluat&6 or assay\$7 or determin\$7 same (quantify or
quantita\$7) same ((Fatty acid) same hydroperoxide))PGPB, USPT ADJ YES 03-02-2009
EP-801133-\$.did.EPAB ADJ YES 03-02-2009
("HPLS") or ("HPLS") and homolytic)USOC, EPAB, JPAB, DWPI ADJ YES 03-02-2009
(quantify or quantita\$7) and ((Fatty acid) and hydroperoxide)USOC, EPAB, JPAB,

DWPI ADJ YES 03-02-2009
 ((Fatty acid) and (hydroperoxide lyase))USOC, EPAB, JPAB, DWPI ADJ YES 03-02-2009
 evaluat&6 or assay\$7 or determin\$7USOC, EPAB, JPAB, DWPI ADJ YES 03-02-2009
 Malt or (malt and (quality or fitness))USOC, EPAB, JPAB, DWPI ADJ YES 03-02-2009
 (evaluat&6 or assay\$7 or determin\$7) and (Malt or (malt and (quality or fitness)))USOC,
 EPAB, JPAB, DWPI ADJ YES 03-02-2009
 (evaluat&6 or assay\$7 or determin\$7) and ((Fatty acid) and (hydroperoxide lyase))USOC,
 EPAB, JPAB, DWPI ADJ YES 03-02-2009
 (("HPLS") or ("HPLS")) and homolytic) and (evaluat&6 or assay\$7 or determin\$7)USOC,
 EPAB, JPAB, DWPI ADJ YES 03-02-2009
 ((Fatty acid) and (hydroperoxide lyase)) and (("HPLS") or ("HPLS")) and homolytic and
 evaluat&6 or assay\$7 or determin\$7)USOC, EPAB, JPAB, DWPI ADJ YES 03-02-2009
 (evaluat&6 or assay\$7 or determin\$7) and Malt or (malt and (quality or fitness))) and ((Fatty
 acid) and (hydroperoxide lyase) and ("HPLS") or ("HPLS")) and homolytic and evaluat&6 or
 assay\$7 or determin\$7)USOC, EPAB, JPAB, DWPI ADJ YES 03-02-2009
 EP-801133-\$.did.EPAB ADJ YES 03-02-2009
 ((Fatty acid) and (hydroperoxide lyase)) and (EP-801133-\$.did.)EPAB ADJ YES 03-02-2009
 (Malt or (malt and (quality or fitness))) and (EP-801133-\$.did.)EPAB ADJ YES 03-02-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
malt or (germinat\$6 grain\$)	PGPB, USPT	ADJ	YES		09-22-2009
("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")	PGPB, USPT	ADJ	YES		09-22-2009
("HPO LYASE")	PGPB, USPT	ADJ	YES		09-22-2009
((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$)	PGPB, USPT	ADJ	YES		09-22-2009
aldehyde\$2 same degrad\$5	PGPB, USPT	ADJ	YES		09-22-2009
barley or hordeum or grain\$5 or wheat or triticum or triticale or rye	PGPB, USPT	ADJ	YES		09-22-2009
(conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4)	PGPB, USPT	ADJ	YES		09-22-2009
((conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4)) same (((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$))	PGPB, USPT	ADJ	YES		09-22-2009
(malt or (germinat\$6 grain\$)) and (barley or hordeum or grain\$5 or wheat or triticum or triticale or rye)	PGPB, USPT	ADJ	YES		09-22-2009
determin\$8 or measu\$7 or analy\$4 or		ADJ	YES		09-22-2009

	PGPB, USPT				
(determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5)	PGPB, USPT	ADJ	YES		09-22-2009
((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")) same ("HPO LYASE"))	PGPB, USPT	ADJ	YES		09-22-2009
((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")) same ("HPO LYASE")) same ((determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5))	PGPB, USPT	ADJ	YES		09-22-2009
(measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5)	PGPB, USPT	ADJ	YES		09-22-2009
((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5)) same ((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")) same ("HPO LYASE"))	PGPB, USPT	ADJ	YES		09-22-2009
(malt or (germinat\$6 grain\$)) same (barley or hordeum or grain5 or wheat or triticum or triticale or rye)	PGPB, USPT	ADJ	YES		09-22-2009
((("Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$)) or (aldehyde\$2 same degrad\$5)	PGPB, USPT	ADJ	YES		09-22-2009
((("Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) or aldehyde\$2 same degrad\$5) same ((determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5))	PGPB, USPT	ADJ	YES		09-22-2009
((("Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) or aldehyde\$2 same degrad\$5 same (determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5)) same (malt or (germinat\$6 grain\$) same barley or hordeum or grain5 or wheat or triticum or triticale or rye)	PGPB, USPT	ADJ	YES		09-22-2009
((("Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) or aldehyde\$2 same degrad\$5 same (determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5)) same malt or (germinat\$6 grain\$) same barley or hordeum or grain5 or wheat or triticum or triticale or rye) same ((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid	PGPB, USPT	ADJ	YES		09-22-2009

hydroperoxide cleavage enzyme")					
((determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5)) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE")	PGPB, USPT	ADJ	YES		09-22-2009
((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5)) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE")	PGPB, USPT	ADJ	YES		09-22-2009
((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE") and ((determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE")	PGPB, USPT	ADJ	YES		09-22-2009
((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE") and (determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE")) asnd (malt or germinat\$6 grain\$) same barley or hordeum or grain\$5 or wheat or triticum or tritcale or rye)	PGPB, USPT	ADJ	YES		09-22-2009
((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE") and (determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")	PGPB, USPT	ADJ	YES		09-22-2009

same ("HPO LYASE")) and (malt or (germinat\$6 grain\$) same barley or hordeum or grain5 or wheat or triticum or tritcale or rye)					
(aldehyde\$2 same degrad\$5) and ((conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4))	PGPB, USPT	ADJ	YES		09-22-2009
(aldehyde\$2 same degrad\$5 and (conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4)) and (malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale or rye)	PGPB, USPT	ADJ	YES		09-22-2009
(aldehyde\$2 same degrad\$5 and (conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4) and malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale or rye) and (((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) or aldehyde\$2 same degrad\$5)	PGPB, USPT	ADJ	YES		09-22-2009
(aldehyde\$2 same degrad\$5 and (conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4) and malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale or rye and ((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) or aldehyde\$2 same degrad\$5) and ((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE") and (determin\$8 or measu\$7 or analy\$4 or rate or quantif\$6 or assay) same (activit\$5) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") same ("HPO LYASE"))	PGPB, USPT	ADJ	YES		09-22-2009
(((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$)) and (aldehyde\$2 same degrad\$5)	PGPB, USPT	ADJ	YES		09-22-2009
(((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) and aldehyde\$2 same degrad\$5) and ((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5))	PGPB, USPT	ADJ	YES		09-22-2009
(((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) and aldehyde\$2 same degrad\$5 and (measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5)) and (malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale or rye)	PGPB, USPT	ADJ	YES		09-22-2009
(((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) and aldehyde\$2 same degrad\$5 and	PGPB, USPT	ADJ	YES		09-22-2009

(measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale or rye) and (("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme"))					
((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")) and ((measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5))	PGPB, USPT	ADJ	YES		09-22-2009
((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") and (measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5)) and (((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) and aldehyde\$2 same degrad\$5 and (measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale or rye and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme"))	PGPB, USPT	ADJ	YES		09-22-2009
((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") and (measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and ((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) and aldehyde\$2 same degrad\$5 and (measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale or rye and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")) and ("HPO LYASE"))	PGPB, USPT	ADJ	YES		09-22-2009
((("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") and (measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and ((Fatty acid) same (hydroperoxide\$)) or (hydro peroxide\$) and aldehyde\$2 same degrad\$5 and (measu\$7 or analy\$4 or quantif\$6 or assay) same (activit\$5) and malt or (germinat\$6 grain\$) and barley or hordeum or grain5 or wheat or triticum or tritcale	PGPB, USPT	ADJ	YES		09-22-2009

or rye and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme")) and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme"))					
Malt same (quality or fitness)	PGPB, USPT	ADJ	YES		09-22-2009
evaluat&6 or assay\$7 or determin\$7	PGPB, USPT	ADJ	YES		09-22-2009
(Fatty acid) same (hydroperoxide lyase)	PGPB, USPT	ADJ	YES		09-22-2009
(quantify or quantita\$7) same ((Fatty acid) same hydroperoxide)	PGPB, USPT	ADJ	YES		09-22-2009
("HPLS") or ("HPLS") same homolytic)	PGPB, USPT	ADJ	YES		09-22-2009
(Malt same (quality or fitness)) same (evaluat&6 or assay\$7 or determin\$7)	PGPB, USPT	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7) same ((Fatty acid) same (hydroperoxide lyase))	PGPB, USPT	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7) same ("HPLS") or ("HPLS") same homolytic))	PGPB, USPT	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7) same ((quantify or quantita\$7) same ((Fatty acid) same hydroperoxide))	PGPB, USPT	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide lyase)) same (evaluat&6 or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same hydroperoxide))	PGPB, USPT	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7 same ("HPLS") or ("HPLS") same homolytic)) same (evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide lyase) same evaluat&6 or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same hydroperoxide))	PGPB, USPT	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7 same ("HPLS") or ("HPLS") same homolytic) same evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide lyase) same evaluat&6 or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same hydroperoxide)) same (evaluat&6 or assay\$7 or determin\$7 same (Fatty acid) same (hydroperoxide	PGPB, USPT	ADJ	YES		09-22-2009

lyase) same evaluat&6 or assay\$7 or determin\$7 same (quantify or quantita\$7) same ((Fatty acid) same hydroperoxide))					
("HPLS") or ("HPLS") and homolytic)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(quantify or quantita\$7) and ((Fatty acid) and hydroperoxide)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(Fatty acid) and (hydroperoxide lyase)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
evaluat&6 or assay\$7 or determin\$7	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
Malt or (malt and (quality or fitness))	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7) and (Malt or (malt and (quality or fitness)))	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7) and ((Fatty acid) and (hydroperoxide lyase))	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
((("HPLS") or ("HPLS") and homolytic)) and (evaluat&6 or assay\$7 or determin\$7)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
((Fatty acid) and (hydroperoxide lyase)) and ((("HPLS") or ("HPLS") and homolytic) and evaluat&6 or assay\$7 or determin\$7)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(evaluat&6 or assay\$7 or determin\$7 and Malt or (malt and (quality or fitness))) and ((Fatty acid) and (hydroperoxide lyase) and ("HPLS") or ("HPLS") and homolytic) and evaluat&6 or assay\$7 or determin\$7)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009

("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") and (conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4) and evaluat&6 or assay\$7 or determin\$7) and ((Fatty acid) same (hydroperoxide lyase))					
(6150145.pn. and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") and (conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4) and evaluat&6 or assay\$7 or determin\$7 and (Fatty acid) same (hydroperoxide lyase)) and ((quantify or quantita\$7) same ((Fatty acid) same hydroperoxide))	USPT	ADJ	YES		09-22-2009
(6150145.pn. and ("RN-71833-11-9") or (Lyase, hydroperoxide) or (Fatty acid hydroperoxide lyase) or ("Hydroperoxide lyase") or ("Linoleic acid hydroperoxide cleavage enzyme") and (conc\$7 or rate or quantif\$6 or measur\$7 or analy\$4) and evaluat&6 or assay\$7 or determin\$7 and (Fatty acid) same (hydroperoxide lyase)) and (("HPLS") or (("HPLS") same homolytic))	USPT	ADJ	YES		09-22-2009